



- Certifications**
- Conforms to ANSI/BHMA A156.3, Grade 2
  - cULus listed, Panic Exit
  - cULus listed, up to 90 min. Fire Exit
  - 1 Year limited warranty

- Rail Assembly**
- Steel
  - Field sizable

- Handing**
- Non-handed

- Door Width**
- 28–38" (711–965 mm)

- Door Thickness**
- 1 ¾" (45.5 mm)

- Stile Width**
- 4 ½" (114 mm) minimum
- Measured from door edge*

- Projection**
- 2 ½" (64 mm) from door surface

- Latchbolt**
- Stainless steel
  - Deadlatch

- Strike**
- Cast iron, standard type #8000S
- Other strikes available*

- Dogging**
- For Panic Exit Hardware only
  - Hex key dogging

- Hardware**
- Machine and wood screws
  - Sex nuts & tru-bolts<sup>1</sup> – available
- (1) Required for non-reinforced hollow metal doors, included with Fire Exit models*

**Electrical** —

**Options**

- Trims**
- Fully compatible with DOREX 8500 lever, knob, pull and handleset trims
- Sold separately, see 8500 Trims & Accessories*

- Finish** AL—Aluminum
- Other finishes available by special order*

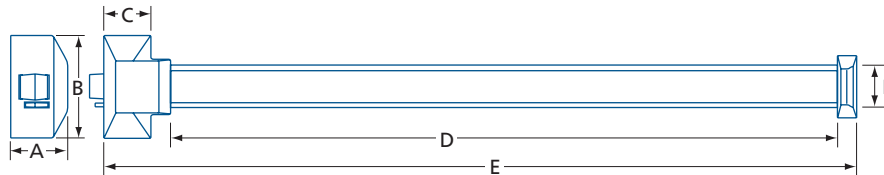
8000	AL
MODEL <sup>1</sup>	FINISH

(1) SEE SELECTION GUIDE

## SELECTION GUIDE

MODEL		DOOR WIDTH <sup>1</sup>	DOGGING	FINISH	/ CASE
<b>8000</b>	Panic Exit Hardware Rim Device	28–38 (711–965)	•	AL	6
<b>8000F</b>	Fire Exit Hardware <sup>2</sup> Rim Device	28–38 (711–965)	—	AL	6

(1) RECOMMENDED DOOR WIDTH, IN (MM), FOR NON-STANDARD SIZES OR INSTALLATIONS PLEASE CONTACT. (2) FIRE EXIT HARDWARE MUST BE INSTALLED ON FIRE EXIT LABELLED DOORS.



MODEL	A	B	C	D	E <sup>1</sup>	F
<b>8000 / 8000F</b>	2½ (64)	47/16 (113)	2 (51)	29½ (749)	327/8 (835)	1 15/16 (49)

IN (MM) (1) CAN BE CUT TO SIZE - SEE PRODUCT INSTALLATION INSTRUCTIONS

## PARTS & COMPONENTS

Fully compatible with DOREX 8500 Trims & Accessories



**8000S**  
Regular 1½/32" (16.5 mm) cast iron strike for panic rim device. Included with 8000.

**8000S-L**  
Low-profile 15/32" (12 mm) cast iron strike for panic rim device. Includes 5/64" (2 mm) shims.



**8000DDS**  
Overlapping cast iron strike for double doors and paired panic exit devices only.

